

ESi

Energy Saving Innovative Controls Limited



ESCTS

Clamp-on Cylinder Thermostat

- Double insulated
- Bimetallic sensor ensures accurate hot water temperature control
- Wide temperature range
- Surface mounted
- Large, clear adjustable dial
- Cylinder strap and hooks
- Easy to use and quick to install



Clamp-on Cylinder Thermostat

The ESCTS Cylinder Thermostat is configured specifically for the control of domestic hot water cylinders to suit householder lifestyles and can provide energy savings when set between the recommended 60°C - 65°C. Supplied complete with a mounting strap for the cylinder and a spring for the heating pipes, this unit is very easy to fit around either the cylinder or pipe.

The bimetallic sensor ensures accurate hot water temperature control, while the large clear adjustable dial is easy to read and adjustable between 0°C and 80°C. The Cylinder Thermostat can be used to switch directly a wet central heating circulating pump or boiler, or to operate zone valves.

Technical Data

Clamp-on Cylinder Thermostat	ESCTS
Operation Range	Min 0°C - Max 80°C
Tolerance	Min $\pm 6^\circ\text{C}$ - Max $\pm 4^\circ\text{C}$
Differential	$\pm 8^\circ\text{C}$
Switch Action	SP PT Type 1CL
Contact Rating	16(4) A 230V
Protection	IP40
Max Surface Temperature	110°C
Fixing	Plastic coated spring wire (1800m) with hooks

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